

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"20020138801"	US-PGPUB; USPAT	OR	OFF	2005/01/10 15:11
S2	15	SYNTEST ADJ TECHNOLOGIES.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/10 15:17
S3	3	US-6240377-\$.DID. OR US-6199031-\$.DID. OR US-6122762-\$.DID.	USPAT	OR	OFF	2005/01/10 15:23
S8	1	S4 and (debug\$4 and TAP) adj controller	USPAT	OR	OFF	2005/01/10 15:31
S14	2	DFD and debug\$4 and TAP	USPAT	OR	ON	2005/01/10 15:32
S12	434	DFD	USPAT	OR	ON	2005/01/10 15:32
S13	2	DFD and (debug\$4 and TAP)	USPAT	OR	ON	2005/01/10 15:33
S19	34	debug\$4 with TAP adj controller	USPAT	OR	OFF	2005/01/10 15:38
S20	9	US-5488688-\$.DID. OR US-5491793-\$.DID. OR US-5544311-\$.DID. OR US-5724505-\$.DID. OR US-5828824-\$.DID. OR US-5828825-\$.DID. OR US-5881067-\$.DID. OR US-6249893-\$.DID. OR US-6308290-\$.DID.	USPAT	OR	OFF	2005/01/10 15:40
S18	183	debug\$4 and TAP adj controller	USPAT	OR	OFF	2005/01/10 15:43
S23	44	S21 and boundary adj scan and TAP adj controller	USPAT	OR	ON	2005/01/10 15:52
S24	39	S21 and boundary adj scan and TAP adj controller and debug\$4	USPAT	OR	ON	2005/01/10 16:01
S25	33	S21 and boundary adj scan and TAP adj controller and debug\$4 and core	USPAT	OR	ON	2005/01/10 16:08
S26	14	S21 and boundary adj scan and TAP adj controller with debug\$4 and core	USPAT	OR	ON	2005/01/10 16:09
S28	2	boundary adj scan with TAP adj controller with core and debug\$4	USPAT	OR	ON	2005/01/10 16:11
S29	5	boundary adj scan with TAP with core and debug\$4	USPAT	OR	ON	2005/01/10 16:16
S32	89	DFD and integrated adj circuit	USPAT	OR	OFF	2005/01/10 16:19
S31	1	DFD with integrated adj circuit	USPAT	OR	OFF	2005/01/10 16:19
S36	29	DFD and debug\$4	USPAT	OR	ON	2005/01/10 16:20
S35	4	DFD and debug	USPAT	OR	ON	2005/01/10 16:20

S34	1	DFD and debug and scan	USPAT	OR	ON	2005/01/10 16:20
S7	5	S4 and debug\$4 and TAP adj controller	USPAT	OR	OFF	2005/01/10 17:08
S39	68	714/725-734.ccls. and debug\$4 and TAP adj controller	USPAT	OR	OFF	2005/01/10 17:10
S41	36	714/725-734.ccls. and debug\$4 and TAP adj controller and scan same core	USPAT	OR	ON	2005/01/10 17:13
S43	8	("4872469" "5636227" "5768289" "5898704" "5983017" "6266793" "6324096" "6446221").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/10 17:19
S45	3	("4872469" "5636227" "5768289" "5898704" "5983017" "6266793" "6324096" "6446221").PN. and debug\$4 and TAP	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/10 17:20
S44	3	("4872469" "5636227" "5768289" "5898704" "5983017" "6266793" "6324096" "6446221").PN. and debug\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/10 17:20
S46	12	714/725-734.ccls. and debug\$4 and TAP adj controller same scan WITH core	USPAT	OR	ON	2005/01/10 17:23
S42	34	714/725-734.ccls. and debug\$4 and TAP adj controller and scan WITH core	USPAT	OR	ON	2005/01/10 17:23
S48	20	"6,240,377" "6,199,031" "6,122,762"	USPAT	OR	OFF	2005/01/10 17:51
S47	245	"5,488,688" "5,491,793" "5,544,311" "5,724,505" "5,828,824" "5,828,825" "5,881,067" "6,249,893" "6,308,290"	USPAT	OR	OFF	2005/01/10 17:51
S21	245	"5,488,688" "5,491,793" "5,544,311" "5,724,505" "5,828,824" "5,828,825" "5,881,067" "6,249,893" "6,308,290"	USPAT	OR	OFF	2005/01/10 17:51
S4	20	"6,240,377" "6,199,031" "6,122,762"	USPAT	OR	OFF	2005/01/10 17:51
S49	263	S47 S48	USPAT	OR	OFF	2005/01/10 17:52
S50	27	DFD and TAP and SCAN	USPAT	OR	ON	2005/01/10 17:53
S15	54	DFD and TAP	USPAT	OR	ON	2005/01/10 17:53
S51	69	LSSD and TAP and SCAN	USPAT	OR	ON	2005/01/10 17:54
S53	36	LSSD and TAP adj controller and boundary adj SCAN	USPAT	OR	ON	2005/01/10 17:56

S54	30	LSSD and TAP adj controller and boundary adj SCAN and core	USPAT	OR	ON	2005/01/10 17:59
S56	6	"714"/\$.ccls. and TAP adj controller same core and partial adj scan	USPAT	OR	ON	2005/01/10 18:31
S57	13	"714"/\$.ccls. and TAP adj controller and core and partial adj scan	USPAT	OR	ON	2005/01/10 18:35
S17	131	debug and TAP adj controller	USPAT	OR	OFF	2005/01/10 18:41
S55	39	"714"/\$.ccls. and TAP adj controller same boundary adj SCAN same core	USPAT	OR	ON	2005/01/11 09:19
S60	55	"714"/\$.ccls. and TAP adj controller and boundary adj SCAN and core and BIST	USPAT	OR	ON	2005/01/11 09:23
S61	22	"714"/\$.ccls. and TAP adj controller WITH boundary adj SCAN and core and BIST	USPAT	OR	ON	2005/01/11 09:27
S62	4	"716"/\$.ccls. and TAP adj controller WITH boundary adj SCAN and core and BIST	USPAT	OR	ON	2005/01/11 09:29
S64	34	"716"/\$.ccls. and boundary adj SCAN and debug\$4 and core	USPAT	OR	ON	2005/01/11 09:31
S63	24	"716"/\$.ccls. and TAP adj controller AND boundary adj SCAN and core	USPAT	OR	ON	2005/01/11 09:31
S65	245	"5,488,688" "5,491,793" "5,544,311" "5,724,505" "5,828,824" "5,828,825" "5,881,067" "6,249,893" "6,308,290"	USPAT	OR	OFF	2005/01/11 09:37
S66	29	S65 and debug\$4 and TAP adj controller same boundary adj scan	USPAT	OR	OFF	2005/01/11 09:39
S69	18	S65 and debugger and TAP adj controller	USPAT	OR	OFF	2005/01/11 09:40
S67	19	S65 and debug\$4 and TAP adj controller with boundary adj scan	USPAT	OR	OFF	2005/01/11 09:40
S71	6	S70 and boundary adj scan	USPAT	OR	OFF	2005/01/11 10:04
S70	20	"6,240,377" "6,199,031" "6,122,762"	USPAT	OR	OFF	2005/01/11 10:04
S6	12	S4 and debug\$4	USPAT	OR	OFF	2005/01/11 10:04
S40	45	714/725-734.ccls. and debug\$4 and TAP adj controller and scan and core	USPAT	OR	ON	2005/01/11 10:36
S73	5	"714"/\$.ccls. and TAP adj controller and scan-adj debug and core	USPAT	OR	ON	2005/01/11 10:37

S72	3	714/725-734.ccls. and TAP adj controller and scan adj debug and core	USPAT	OR	ON	2005/01/11 10:37
S59	33	debug with TAP with controller	USPAT	OR	ON	2005/01/11 10:38
S52	47	LSSD and TAP and boundary adj SCAN	USPAT	OR	ON	2005/01/11 10:39
S75	15	partial adj scan and TAP adj controller	USPAT	OR	ON	2005/01/11 10:41
S74	21	LSSD and TAP adj controller same boundary adj SCAN	USPAT	OR	ON	2005/01/11 10:41
S79	20	design with debug\$4 with core	USPAT	OR	ON	2005/01/11 10:54
S58	26	"714"/\$.ccls. and core and partial adj scan	USPAT	OR	ON	2005/01/11 10:54
S78	452	design with debug\$4 and core	USPAT	OR	ON	2005/01/11 10:55
S80	76	design with debug\$4 and core and scan and TAP	USPAT	OR	ON	2005/01/11 10:58
S81	38	design with debug\$4 and core and scan with TAP	USPAT	OR	ON	2005/01/11 10:59
S83	35	design with debug\$4 and core and scan adj chain and TAP adj controller	USPAT	OR	ON	2005/01/11 11:00
S82	52	design with debug\$4 and core and scan and TAP adj controller	USPAT	OR	ON	2005/01/11 11:09
S84	28	design with debug\$4 and core and boundary adj scan same TAP adj controller	USPAT	OR	ON	2005/01/11 11:16
S85	43	design with debug\$4 and core and boundary adj scan and TAP adj controller	USPAT	OR	ON	2005/01/11 11:17
S86	245	"5,488,688" "5,491,793" "5,544,311" "5,724,505" "5,828,824" "5,828,825" "5,881,067" "6,249,893" "6,308,290"	USPAT	OR	OFF	2005/01/11 11:24
S22	48	S21 and debug\$4 and TAP adj controller	USPAT	OR	OFF	2005/01/11 11:24
S87	19	S86 and debug\$4 and TAP adj controller with boundary adj scan	USPAT	OR	OFF	2005/01/11 11:46
S88	7	S86 and partial adj scan	USPAT	OR	OFF	2005/01/11 11:48
S90	7	S86 and (partial and boundary) adj scan	USPAT	OR	OFF	2005/01/11 11:49
S91	7	S86 and (partial and boundary) adj scan	USPAT	OR	ON	2005/01/11 11:51
S92	32	"714"/\$.ccls. and (partial and boundary) adj scan.	USPAT	OR	ON	2005/09/21 17:43
S93	1	US-6191603-\$.DID.	USPAT	OR	OFF	2005/09/21 17:46

S95	1839	S94 anf cores and clocks	USPAT	OR	OFF	2005/09/21 17:52
S94	14	"6191603"	USPAT	OR	OFF	2005/09/21 17:52
S96	5	S94 and cores and clocks	USPAT	OR	OFF	2005/09/21 17:57
S98	52	"714"/\$.ccls. and cores and clocks and TAP	USPAT	OR	OFF	2005/09/21 17:58
S102	98	"714"/\$.ccls. and cores with clocks and TAP	USPAT	OR	ON	2005/09/21 17:59
S101	98	"714"/\$.ccls. and cores with clock and TAP	USPAT	OR	ON	2005/09/21 17:59
S100	98	"714"/\$.ccls. and core with clock and TAP	USPAT	OR	ON	2005/09/21 17:59
S104	8	"714"/\$.ccls. and cores with clock and TAP	USPAT	OR	OFF	2005/09/21 18:02
S105	1	"714"/\$.ccls. and (multi\$5 plural) near core with clock and TAP	USPAT	OR	OFF	2005/09/21 18:03
S107	31	"714"/\$.ccls. and (multi\$5 plural) near core and clock and TAP	USPAT	OR	ON	2005/09/21 18:05
S106	4	"714"/\$.ccls. and (multi\$5 plural) near core with clock and TAP	USPAT	OR	ON	2005/09/21 18:05
S108	10	"714"/\$.ccls. and (multi\$5 plural) near core with TAP	USPAT	OR	ON	2005/09/21 18:07
S109	31	"714"/\$.ccls. and (multi\$5 plural) near core and TAP	USPAT	OR	ON	2005/09/21 18:18
S111	263	"714"/\$.ccls. and clock near3 phase near3 generat\$3	USPAT	OR	ON	2005/09/23 12:17
S110	7	"714"/\$.ccls. and clock ADJ phase ADJ generator	USPAT	OR	ON	2005/09/23 12:17
S113	26	"714"/\$.ccls. and clock near3 phase near3 generat\$3 and scan adj (chain path)	USPAT	OR	ON	2005/09/23 12:18
S115	13	"714"/\$.ccls. and clock adj generator with phase and scan adj (chain path)	USPAT	OR	ON	2005/09/23 12:19
S114	11125	"714"/\$.ccls. and clock generator with phase and scan adj (chain path)	USPAT	OR	ON	2005/09/23 12:19